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Term: ((write near2 permit$) or (write near2 inhibit$)) near5 seal$

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DB Name	Query	Hit Count	Set Name
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l4 near5 state$	20	L9
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USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l4 same seal$	2	L7
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l4 and conductiv$	12	L6
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l4 same conductiv$	0	L5
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	((write near2 permit$) or (write near2 inhibit$)) near5 indicat$	205	L4
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	((write near2 permit$) or (write near2 inhibit$)) near5 seal$	15	L3
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(state-designat$ or state-indicat$) near4 conductiv$	4	L2
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(state-designat$ or state-indicat$) near2 conductiv$ near2 member	4	L1

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L3: Entry 11 of 15 File: JPAB Dec 10, 1993

PUB-NO: JP405325489A
DOCUMENT-IDENTIFIER: JP 05325489 A
TITLE: 5.25 INCH FLOPPY DISK

PUBN-DATE: December 10, 1993

INVENTOR-INFORMATION:

NAME	COUNTRY
SHIRAISHI, MITSUSAKU	
YANAGIHARA, NORITOMO	

ASSIGNEE-INFORMATION:

NAME	COUNTRY
MATSUSHITA ELECTRIC IND CO LTD	

APPL-NO: JP04127534
APPL-DATE: May 20, 1992

INT-CL (IPC): G11B 23/28; G11B 19/04

ABSTRACT:

PURPOSE: To provide a write inhibit state in the 5.25 inch floppy disk without using a write inhibit seal.

CONSTITUTION: A magnetic head window 2 for writing or reading data and a position detecting hole 3 on a cartridge 1 are regarded as one set, and two sets of them are provided in their positions of 90 degrees or 180 degrees on the cartridge respectively. A write enable detection groove is provided in corresponding to only one of the two sets.

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L3: Entry 12 of 15 File: JPAB Aug 9, 1991

PUB-NO: JP403183058A
DOCUMENT-IDENTIFIER: JP 03183058 A
TITLE: MAGNETIC DISK WRITER

PUBN-DATE: August 9, 1991

INVENTOR-INFORMATION:

NAME	COUNTRY
TAKAYA, HIROKO	

ASSIGNEE-INFORMATION:

NAME	COUNTRY
MITSUBISHI ELECTRIC CORP	

APPL-NO: JP01322388
APPL-DATE: December 12, 1989

US-CL-CURRENT: 360/71
INT-CL (IPC): G11B 19/02; G06F 3/06

ABSTRACT:

PURPOSE: To improve efficiency for a write processing by setting write to a magnetic disk to be automatic or manual, detecting it when write is made automatic whether a reject lever is turned to a set state or a reset state and setting a disk unit device to automatic write when the rejecting lever is turned to the setting state.

CONSTITUTION: When a magnetic disk 4 is operated, a power source is turned on and a system is started. Then, an automatic/manual write setting means 11 sets whether the reset of the disk 4, namely, a writable state is set manually or automatically. When it is set automatically, whether a rejecting lever 5 is set or not is decided according to the state of a rejecting lever switch 12, and when the rejecting lever is set, it is decided whether a write inhibiting seal as a write protection is attached to the disk 4 or not. When the seal is not attached, an automatic write control signal is sent from a write control means 13 to a disk unit device 14 and write is executed to the disk 4 loaded on the device 14.

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L3: Entry 13 of 15 File: JPAB Aug 1, 1987

PUB-NO: JP362175971A
DOCUMENT-IDENTIFIER: JP 62175971 A
TITLE: RECORDING PROTECTION SYSTEM

PUBN-DATE: August 1, 1987

INVENTOR-INFORMATION:
NAME COUNTRY
KON, FUMIO

ASSIGNEE-INFORMATION:
NAME COUNTRY
CANON INC

APPL-NO: JP61016751
APPL-DATE: January 30, 1986

INT-CL (IPC): G11B 20/10

ABSTRACT:

PURPOSE: Not only to inhibit and control writing to all recording areas of a storage medium, but also to divide optionally the recording area of the storage medium, and to control writing to these areas by plural notches, by providing plural recording protection control means corresponding to each separate recording area of the storage medium.

CONSTITUTION: All recording areas of a magnetic disk contained in a jacket 1 are divided into two, each of them is set as recording areas A, B, and a write control to them is controlled by a state of a two-throw notch. When the recording area A is made to correspond to a notch 5 of a notch 4, and the recording area B is made to correspond to a notch 6, write to two recording areas corresponding to whether protective seals 7, 8 exist or not can be controlled. For instance, in case of inhibiting the write by sticking the protective seal as in case of a mini-floppy disk of 5 inches, write to all the recording areas can be executed, when the seals 7, 8 are not stuck. When only of the seal 7 or 8 is stuck, only the recording area A or B of the side where it is stuck is inhibited from writing.

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L3: Entry 14 of 15 File: JPAB Jun 24, 1986

PUB-NO: JP361137290A
DOCUMENT-IDENTIFIER: JP 61137290 A
TITLE: FLOPPY DISK LABEL

PUBN-DATE: June 24, 1986

INVENTOR-INFORMATION:

NAME	COUNTRY
OOYAMA, TSUTOMU	

ASSIGNEE-INFORMATION:

NAME	COUNTRY
MATSUSHITA ELECTRIC IND CO LTD	

APPL-NO: JP59260203
APPL-DATE: December 10, 1984

US-CL-CURRENT: 369/292
INT-CL (IPC): G11B 23/28

ABSTRACT:

PURPOSE: To obtain a floppy disk label function and a write inhibiting seal function with a simple constitution by extending a part of one side of a label and using the extended part as a write inhibiting seal.

CONSTITUTION: A floppy disk can be inhibited at its writing by adhering and write inhibiting seal part 12 of the floppy disk label 9 so as to cover a write inhibiting notch 11 of a floppy disk 10 similarly to an ordinary write inhibiting seal. Thus, the floppy disk label can be united with the write inhibiting seal with a simple constitution and and handling of the floppy disk can be improved.